

Table 2.3 Commercial Sector Energy Consumption
(Quadrillion Btu)

	Primary Consumption								Electricity ^e	Electrical System Energy Losses ^f	Total
	Fossil Fuels ^a				Renewable Energy			Total Primary			
	Coal	Natural Gas ^b	Petroleum	Total	Wood ^c	Geo-thermal ^d	Total				
1973 Total	0.152	2.649	1.565	4.367	0.007	NA	0.007	4.373	1.517	3.644	9.534
1974 Total154	2.617	1.423	4.194	.007	NA	.007	4.201	1.501	3.672	9.374
1975 Total126	2.558	1.310	3.994	.008	NA	.008	4.002	1.598	3.865	9.465
1976 Total122	2.718	1.461	4.301	.009	NA	.009	4.310	1.678	4.049	10.038
1977 Total123	2.548	1.511	4.182	.010	NA	.010	4.193	1.754	4.247	10.194
1978 Total128	2.643	1.450	4.221	.012	NA	.012	4.233	1.813	4.443	10.489
1979 Total112	2.836	1.334	4.282	.014	NA	.014	4.296	1.854	4.485	10.635
1980 Total086	2.674	1.288	4.047	.021	NA	.021	4.068	1.906	4.639	10.613
1981 Total097	2.583	1.090	3.770	.021	NA	.021	3.791	2.033	4.848	10.672
1982 Total112	2.673	1.008	3.794	.022	NA	.022	3.816	2.077	5.014	10.906
1983 Total117	2.508	1.136	3.761	.022	NA	.022	3.783	2.116	5.090	10.989
1984 Total125	2.600	1.198	3.923	.022	NA	.022	3.945	2.264	5.300	11.510
1985 Total106	2.508	1.039	3.652	.024	NA	.024	3.676	2.351	5.522	11.550
1986 Total106	2.386	1.099	3.590	.027	NA	.027	3.617	2.439	5.628	11.684
1987 Total097	2.505	1.079	3.681	.029	NA	.029	3.710	2.539	5.829	12.078
1988 Total101	2.748	1.037	3.886	.032	NA	.032	3.918	2.675	6.047	12.640
1989 Total088	2.802	.966	3.855	.034	.003	.037	3.892	2.767	6.441	13.099
1990 Total093	2.701	.908	3.702	.037	.003	.040	3.742	2.860	6.566	13.168
1991 Total085	2.813	.861	3.758	.039	.003	.042	3.800	2.918	6.663	13.382
1992 Total085	2.890	.814	3.788	.042	.003	.045	3.834	2.900	6.531	13.264
1993 Total086	2.942	.753	3.780	.044	.003	.047	3.828	3.019	6.736	13.583
1994 Total083	2.979	.753	3.816	.045	.004	.049	3.865	3.116	6.919	13.899
1995 Total081	3.113	.715	3.908	.045	.005	.050	3.958	3.252	7.196	14.406
1996 Total083	3.244	.747	4.073	.049	.005	.054	4.127	3.344	7.405	14.876
1997 Total087	3.302	.709	4.098	.047	.006	.053	4.150	3.503	7.722	15.375
1998 Total066	3.098	.665	3.829	.047	.007	.054	3.883	3.678	7.993	15.553
1999 Total070	3.130	.672	3.871	.051	.007	.058	3.929	3.766	8.154	15.849
2000 January008	.466	.083	.556	A .004	A .001	A .005	.561	.313	.675	1.550
February006	.434	.076	.516	A .004	A .001	A .005	.520	.302	.608	1.431
March004	.362	.067	.433	A .004	A .001	A .005	.438	.304	.657	1.399
April005	.265	.054	.325	A .004	A .001	A .005	.330	.294	.631	1.255
May003	.188	.052	.244	A .004	A .001	A .005	.249	.324	.729	1.301
June003	.154	.047	.204	A .004	A .001	A .005	.209	.352	.737	1.298
July004	.143	.046	.194	A .004	A .001	A .005	.199	.368	.777	1.343
August004	.157	.058	.219	A .004	A .001	A .005	.224	.383	.799	1.405
September003	.155	.054	.213	A .004	A .001	A .005	.217	.355	.677	1.249
October003	.189	.061	.252	A .004	A .001	A .005	.257	.328	.663	1.248
November006	.301	.065	.371	A .004	A .001	A .005	.376	.312	.664	1.353
December009	.487	.089	.586	A .004	A .001	A .005	.591	.321	.686	1.598
Total059	3.301	.752	4.113	E .052	E .008	E .060	4.172	3.956	8.303	16.430
2001 January007	.514	.085	R .607	A .004	A .001	A .005	R .612	.341	.645	1.598
February006	.436	.074	.516	A .004	A .001	A .005	.521	.308	.564	1.392
March005	.387	.074	.466	A .004	A .001	A .005	.471	.316	.644	R 1.432
April005	.265	.057	.327	A .004	A .001	A .005	.332	.306	.611	1.249
May003	.171	.053	.227	A .004	A .001	A .005	.232	.329	.710	1.272
June004	.141	.046	.191	A .004	A .001	A .005	.196	.360	.752	1.308
July	R .005	.136	.047	.188	A .004	A .001	A .005	.193	.384	.797	R 1.374
August005	.142	.058	.205	A .004	A .001	A .005	.210	.398	.784	1.392
September003	.148	.049	.200	A .004	A .001	A .005	.205	.367	.667	1.239
October004	.193	.058	.255	A .004	A .001	A .005	.260	.337	.666	R 1.264
November005	.236	.064	.305	A .004	A .001	A .005	.310	.314	.630	1.254
December009	.357	.073	.439	A .004	A .001	A .005	.444	.321	.690	R 1.455
Total	R .063	3.125	.739	R 3.927	E .052	E .008	E .060	R 3.987	4.081	8.155	R 16.222
2002 January007	.446	.077	R .530	A .004	A .001	A .005	R .535	.330	.662	R 1.527
February006	.405	.068	.480	A .004	A .001	A .005	R .485	.308	.597	1.389
March	R .006	.385	.067	R .459	A .004	A .001	A .005	R .464	.318	.643	1.424
April005	.274	.053	.332	A .004	A .001	A .005	.337	.322	.631	1.290
May004	.198	.052	.254	A .004	A .001	A .005	.259	.344	.708	1.312
June	R .004	R .157	.046	.207	A .004	A .001	A .005	.212	.373	.757	1.342
July005	R .141	.044	.191	A .004	A .001	A .005	.196	.407	.773	R 1.375
August004	.147	.054	.205	A .004	A .001	A .005	.210	.403	.733	1.347
September003	.152	.049	R .203	A .004	A .001	A .005	R .208	.376	.667	1.251
October004	R .210	.056	R .271	A .004	A .001	A .005	R .276	.356	.659	R 1.291
November	R .006	R .314	R .066	R .386	A .004	A .001	A .005	R .391	R .319	R .642	R 1.352
December008	F .367	.080	E .455	A .004	A .001	A .005	.460	.331	.728	1.519
Total063	E 3.198	.713	E 3.974	E .052	E .008	E .060	4.033	4.188	8.200	16.421

^a Most nonutility use of fossil fuels to produce electricity is included in the end-use sectors. See Note 2 at end of section.

^b Includes supplemental gaseous fuels.

^c Wood only.

^d Geothermal heat pump and direct use energy.

^e Electric utility retail sales of electricity, including nonutility sales of electricity to utilities for distribution to end users; does not include nonutility facility use of onsite electricity generation or electricity sold by nonutilities directly to end users.

^f See Note 12 at end of section.

R=Revised. NA=Not available. E=Estimate. F=Forecast. A=Apportioned data: monthly estimates for 2000 and 2001 are created by dividing the annual value by the number of days in the year and then multiplying by the number of days in the month; temporary 2002 monthly estimates are created by dividing the 2001 annual value by 365 and multiplying by the number of days in the month.

Notes: • Totals may not equal sum of components due to independent rounding. • Geographic coverage is the 50 States and the District of Columbia.

Web Page: <http://www.eia.doe.gov/emew/mer/consump.html>.

Additional Notes and Sources: See end of section.